

# ALMANAC CXLIX SQUARES BETWEEN SATURN AND PLUTO IN BCE

The almanac CXLIX contains a list of squares between Saturn and Pluto in the 1st millennium BCE.

## 1ST MILLENNIUM BCE

This is a list of squares between Saturn and Pluto in the

## 1st millennium BCE.

DATE	TIME	ARC	SATURN	PLUTO
JAN 13, -599	09:04 PM	270	16CP23	16AR23
SEP 05, -585	05:39 AM	090	02LE35	02TA35R
MAR 19, -584	03:46 AM	090	01LE17R	01TA17
MAY 26, -584	03:06 PM	090	02LE46	02TA46
FEB 06, -567	02:23 PM	270	17AQ37	17TA37
OCT 14, -553	01:24 AM	090	05VI51	05GE51R
APR 08, -552	01:46 AM	090	04VI18R	04GE18
JUL 16, -552	11:31 PM	090	06VI34	06GE34
APR 09, -535	05:37 PM	270	25PI28	25GE28
OCT 09, -535	05:45 PM	270	29PI01R	29GE01R
JAN 08, -534	02:44 AM	270	27PI34	27GE34R
JAN 31, -519	06:10 AM	090	21LI26	21CA26R
MAR 05, -519	03:13 AM	090	20LI46R	20CA46R
OCT 31, -519	01:19 AM	090	24LI50	24CA50
MAY 23, -501	08:17 AM	270	28TA01	28LE01
JAN 13, -500	06:38 AM	270	02GE53R	02VI53R
FEB 09, -500	04:48 PM	270	02GE16	02VI16R
FEB 02, -481	02:29 PM	090	22CP00	22LI00R
AUG 26, -465	07:25 AM	270	27LE06	27SC06
MAR 18, -464	01:10 AM	270	01VI49R	01SA49R
JUN 03, -464	03:41 AM	270	00VI22	00SA22R
APR 18, -446	09:35 AM	090	05AR10	05CP10R
DEC 02, -431	12:23 PM	270	25LI52	25CP52
MAR 22, -430	12:14 PM	270	28LI37R	28CP37
SEP 13, -430	03:51 PM	270	26LI58	26CP58R
JUL 31, -414	12:17 PM	090	18TA35	18AQ35R

NOV 03, -414	06:20 PM	090	17TA11R	17AQ11R
APR 26, -413	11:29 AM	090	20TA21	20AQ21
JAN 13, -397	07:21 AM	270	05SA45	05PI45
MAY 05, -397	09:55 AM	270	08SA09R	08PI09
OCT 22, -397	07:52 PM	270	06SA35	06PI35R
AUG 13, -382	07:31 PM	090	23GE32	23PI32R
JAN 04, -381	10:48 PM	090	21GE58R	21PI58
MAY 11, -381	06:24 AM	090	24GE26	24PI26
DEC 13, -365	09:26 PM	270	08CP28	08AR28R
AUG 13, -350	09:38 PM	090	24CA39	24AR39R
JAN 10, -332	12:52 PM	270	09AQ06	09TA06R
SEP 01, -318	08:59 PM	090	26LE16	26TA16R
FEB 20, -300	03:21 AM	270	13PI17	13GE17R
DEC 21, -286	07:24 AM	090	04LI26	04CA26R
MAR 09, -285	11:05 AM	090	03LI06R	03CA06R
SEP 28, -285	10:16 AM	090	06LI50	06CA50
APR 11, -267	03:18 PM	270	03TA19	03LE19R
JAN 30, -249	01:06 PM	090	16SA15	16VI15R
JUL 05, -249	09:27 PM	090	14SA14R	14VI14
NOV 24, -249	04:29 PM	090	18SA53	18VI53
AUG 20, -232	09:54 AM	270	28CA15	28LI15
JAN 03, -231	05:46 PM	270	02LE46R	02SC46
JUN 03, -231	10:32 PM	270	00LE47	00SC47R
APR 05, -212	09:03 PM	090	15PI25	15SA25R
NOV 23, -197	11:41 PM	270	10LI15	10CP15
FEB 21, -196	00:39 AM	270	12LI47R	12CP47
SEP 01, -196	03:59 AM	270	11LI15	11CP15R
JUN 17, -179	08:30 AM	090	07TA36	07AQ36R
DEC 05, -179	07:27 AM	090	06TA00R	06AQ00
MAR 13, -178	03:15 PM	090	08TA27	08AQ27

NOV 16, -163	09:01 PM	270	25SC22	25AQ22
JUL 27, -147	06:13 AM	090	14GE49	14PI49R
JAN 05, -146	06:27 PM	090	13GE17R	13PI17
APR 21, -146	10:33 AM	090	15GE32	15PI32
JAN 30, -130	03:21 AM	270	29SA38	29PI38
JUN 06, -130	05:56 AM	270	02CP07R	02AR07
NOV 08, -130	01:39 AM	270	00CP33	00AR33R
JUL 29, -115	10:04 AM	090	16CA42	16AR42R
MAR 07, -98	10:46 PM	270	00AQ23	00TA23
JUL 02, -98	06:20 PM	270	02AQ40R	02TA40
DEC 10, -98	09:12 PM	270	01AQ08	01TA08R
NOV 15, -84	00:04 AM	090	15LE19	15TA19R
DEC 29, -84	01:09 PM	090	14LE36R	14TA36R
AUG 04, -83	07:52 AM	090	17LE22	17TA22
APR 05, -66	07:24 AM	270	02PI15	02GE15
AUG 10, -66	09:20 AM	270	04PI51R	04GE51
JAN 06, -65	03:15 PM	270	03PI15	03GE15R
OCT 01, -51	10:04 PM	090	22VI31	22GE31R
APR 01, -33	03:52 PM	270	13AR58	13CA58
DEC 09, -17	07:00 PM	090	17SC16	17LE16R
JUL 11, -16	08:55 AM	090	16SC01R	16LE01
SEP 17, -16	02:39 PM	090	18SC20	18LE20